



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Fumiya TERAKADO et al.

Serial No.: 09/824,803

Filed: April 4, 2001

RECEIVED  
MAR 27 2003  
TC 1700

Group Art Unit: 1733

Examiner: Barbara J. Musser

P.T.O. Confirmation No.: 1042

For: METHOD FOR PRODUCING A CONTINUOUS SHEET HAVING OPTICAL FUNCTIONS

AMENDMENT UNDER 37 CFR §1.111

Commissioner for Patents  
Washington, D.C. 20231  
Sir:

March 18, 2003

In response to the Office Action dated November 20, 2002, extended to **March 20, 2003**, by a one-month Petition for Extension of Time, please amend the above-identified application as follows:

CLEAN VERSION OF AMENDMENTS

IN THE SPECIFICATION

Please amend the paragraph beginning on page 12, 3 lines from the bottom, as follows:

a Compared with this, in the case of a composite sheet, many suitable release sheets may be found. That is, as a substrate a synthetic resin film or sheet, a metallic foil, a cloth, a nonwoven fabric and paper are included. It is easy to wind a substrate in a form of cylinder of 12 inches or less in diameter, and it is easy to overlay a curable resin being capable of satisfying the thermal deformation temperature on a substrate into a composite layer. The substrate is required not to contract or deform in the following extrusion lamination of a thermoplastic resin and not to affect the formation of a three-dimensional pattern due to the unevenness on its surface, and a synthetic resin or a metallic foil is suitable.